FIRE PROTECTION AND PREVENTION AFOSH STANDARD 91-501, Chapter 6

This is not an all-inclusive checklist. It simply highlights some critical items in this standard. Other requirements exist in the standard that are not included in the checklist.

- 1. Are personnel who work in assembly facilities trained initially and quarterly thereafter on their responsibilities for fire protection and prevention? (Reference **6.2.1.1.**)
- 2. Are all commercial cooking facilities provided with a system to remove smoke and grease-laden vapors? (Reference **6.2.2.1.**)
- 3. Are grease ducts and grease removal systems protected by automatic fire suppression systems? (Reference **6.2.2.1.**)
- 4. Are grease filters installed in all hoods and extraction systems? (Reference **6.2.2.2.1.**)
- 5. Are the filters and hoods cleaned at least daily, with thorough cleaning of hood and exhaust ducts every 6 months? (Reference **6.2.2.2.3.**)
- 6. Are deep fat fryers equipped with a primary thermostat of 400 degrees F and a secondary thermostat of 475 degrees F? (Reference **6.2.2.3.**)
- 7. Are these thermostats tested annually and after any repairs? (Reference **6.2.2.3.**)
- 8. Has a written fire plan been developed for the health care facility and does it include appropriate staff response to fire emergencies and requirements for education and training? (Reference **6.2.3.**)
- 9. Are monthly fire extinguisher visual inspections conducted to detect and correct discrepancies? (Reference **6.2.4.7.**)
- 10. Are caution signs posted both inside and outside rooms or enclosures protected by total flooding halon, $C0_2$, or similar fire suppressing agents? (Reference **6.2.5.2.**)
- 11. Do hose cabinets of standpipe and hose systems contain only fire protection equipment? (Reference **6.2.6.1.**)
- 12. Is training accomplished per the requirements of AFI 91-301? (References **6.2.15** & **6.2.17.**)